Case No. 12400-062 Client Ref. No. DP05786US

II. Amendments to the Specification

Please replace paragraph [0028] with the following amended paragraph:

deflector 24 is of generally hollow cylindrical form and defines a generally tubular housing to accommodate the gas generator 20. The gas deflector 24 carries the other of the mounting studs, namely mounting stud 12. The gas deflector 24 has two opposed terminal regions 25 and 26 which are of substantially circular cross-section, the internal diameter (D) (shown in Figure 2) of the terminal regions 25 and 26 being only very slightly greater than the external diameter (d) (shown in Figure 2) of the cylindrical gas generator 20. One terminal region 26 is provided, at the free end thereof, with a "cutaway" region 27, the cutaway region 27 being positioned so that when the gas generator 20 has been inserted into the gas deflector 24, the mounting stud 11 carried by the gas generator will be received within the cutaway region 27. Because the stud 11 is received within the cutaway 27, the gas generator cannot rotate,

about its longitudinal axis, relative to the gas deflector 24.